

# L8 Definitions sorted by name and usage

Name					Name_id
Doc	Sect	Para	Ref Doc	Definition	Def_id
<b>acronym</b>					1
11179-1	3	#	11179-2	Abbreviated complex term made up of letters from the full form of a term strung together into a sequence pronounced only syllabically. (Will a definition be essential to the understanding of Part 2?) (Kenworthy asks that it be retained for now.)	1
<b>additional information</b>					245
11179-3	A	A.2.		Information that describes a data element by giving useful details that can not adequately appear in the definition.	313
<b>administered component</b>					150
X3.285	A	A.1.		A data element or its components (classification scheme, value domain, data concept, conceptual domain, object class, property, etc.) that require definition and specification for reuse and/or sharing in or among enterprises.	148
<b>administrative attribute</b>					246
11179-3	5	5.2.4		Attributes that describe management and control aspects of a data element.	314
<b>administrative status</b>					2
11179-1	3	#	11179-6	See data element administrative status. A designation of the position in the processing life-cycle of a registration authority for handling registration requests.	2
11179-6	3	#		A designation of the position in the processing life-cycle of a registration authority for handling registration requests.	163
<b>applicant</b>					3
11179-1	3	#	11179-6	See registration applicant.	3
<b>attribute</b>					4
11179-1	3	#	11179-1,2,3,	A characteristic of an object or entity.	4
11179-3	3	#		A characteristic of an object or entity.	4
11179-4	3	#		A characteristic of an object or entity.	4
11179-5	3	#	11179-3.	A characteristic of an object or entity.	4
DVD 2.1	3	#	11179-3	A characteristic of an object or entity.	4

Name					Name_id
Doc	Sect	Para	Ref Doc	Definition	Def_id
X3.285	3	#		In a data model, a characteristic of an entity or relationship that will be recorded as data. In a conceptual data model, it is identical to a data concept. In a metamodel, it is technically a metadata attribute.	149
<b>attribute value</b>					5
11179-1	3	#	11179-3,6	A representation of an instance of an attribute.	5
11179-3	3	#		A representation of an instance of an attribute.	5
<b>CASE tool</b>					6
11179-1	3	#		Software which supports one or more phases of the Software Development Life Cycle (SDLC.)	6
<b>certified data element</b>					7
11179-1	3	#	11179-1,6	A recorded data element that has met the quality requirements specified in this International Standard.	7
<b>character</b>					8
11179-1	3	#	11179-2	A member of a set of elements that is used for the representation, organization, or control of data. (Will a definition be essential to the understanding of Part 2?) (Kenworthy asks that it be retained for now.)	8
<b>character set</b>					151
X3.285	A	A.1.		The collective symbols of a formalized writing system for a language used to intelligibly communicate data.	150
<b>character set name</b>					152
X3.285	A	A.2.		A label naming the character set.	151
<b>classification scheme</b>					9
11179-1	3	#	11179-6	A reference to (a) class(es) of a scheme for the arrangement or division of objects into groups based on characteristics which the objects have in common, e.g. origin, composition, structure, application, function, etc.	9
11179-3	6	6.3.1		A reference to (a) class(es) of a scheme for the arrangement or division of objects into groups based on characteristics which the objects have in common, e.g. origin, composition, structure, application, function etc.	296
X3.285	A	A.1.		A structured set of classified components established according to the relations among them, each component being determined by its position in the set.	152
<b>classification scheme type</b>					153
X3.285	A	A.2.		A description of the type of classification scheme.	153

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Doc	Sect	Para	Ref Doc	Definition	Def_id
<b>classification value</b>					278
11179-2	4	4.5.6		The classification value that associates the specified aspect data element to the specified classification scheme.	345
<b>classified component</b>					154
X3.285	A	A.1.		An administered component that may be classified in one or more classification schemes.	154
<b>classified component definition</b>					155
X3.285	A	A.1.		The association between a classified component and a definition where it is defined.	155
<b>code set</b>					10
11179-1	3	#	11179-1,2	The group of codes representing the entire value domain for a data element.	10
<b>cognition</b>					11
11179-1	3	#	11179-2	Something of which the human mind, by any of its activities, takes cognizance, whether a thing external in space and time, or a conception formed by the mind itself.	11
<b>comment</b>					247
11179-3	4	4.1		Remark concerning the application of the attributes.	315
<b>comments</b>					12
11179-1	3	#	11179-6	Remarks on the data element.	12
11179-3	6	6.5.4		Remarks on the data element.	12
<b>component classification association</b>					156
X3.285	A	A.1.		An association between a classified component and one or more other classified component in a classification scheme.	156
<b>component classification association type description</b>					157
X3.285	A	A.2.		A description of the type of association between a classified component and one or more other classified components in a classification scheme.	157
<b>component name context</b>					158
X3.285	A	A.1.		The association between an administered component and a name context where it has meaning and is known by a name.	158

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Doc	Sect	Para	Ref Doc	Definition	Def_id
<b>component name context name</b>					159
X3.285	A	A.2.		A name by which an administered component is known within a specific context.	159
<b>component record</b>					160
X3.285	A	A.1.		An association between a record and the administered component it describes.	160
<b>component reference document</b>					161
X3.285	A	A.1.		An association between an administered component and a reference document.	161
<b>component registration authority</b>					162
X3.285	A	A.1.		The association between an administered component and the registration authority that has registered it.	162
<b>component registration authority administrative status</b>					163
X3.285	A	A.2.		A designation of the position in the processing life-cycle of a registration authority for handling registration requests.	163
<b>component registration authority registration status</b>					164
X3.285	A	A.2.		A designation of the position in the registration life-cycle of a data element.	164
<b>component registration authority unique identifier</b>					165
X3.285	A	A.2.		The label that uniquely identifies the administered component for a registration authority.	165
<b>component registration authority version</b>					166
X3.285	A	A.2.		The label that uniquely identifies a version of the administered component for a registration authority.	166
<b>component responsible organization</b>					167
X3.285	A	A.1.		The association between the administered component, a contact person, and the organization that is responsible for the contents of the metadata. This may be considered as a stewardship.	167
<b>component submitting organization</b>					168
X3.285	A	A.1.		The association between the administered component, a contact person, and the organization or unit within an organization that has submitted metadata for addition, change, or cancellation/withdrawal in the registry. This can be considered as a submission.	168
<b>concept</b>					13

Name					Name_id
Doc	Sect	Para	Ref Doc	Definition	Def_id
11179-1	3	#	11179-2,4	A unit of thought constituted through abstraction on the basis of characteristics common to a set of objects.	13
11179-2	3	#		A unit of thought constituted through abstraction on the basis of characteristics common to a set of objects. This definition may apply to other types of data constructs as identified in the Scope of this Part.	289
11179-4	3	#		A unit of thought constituted through abstraction on the basis of characteristics common to a set of objects. This definition may apply to other types of data constructs as identified in the Scope of this Part.	289
X3.285	3	#		A unit of thought (an idea) constituted through abstraction on the basis of the characteristics common to a set of objects.	169
X3.285	A	A.1.		A unit of thought constituted through abstraction on the basis of characteristics common to a set of objects.	13
<b>concept application association</b>					169
X3.285	A	A.1.		An association between a concept and one or more other concepts in a particular usage or universe of discourse.	170
<b>conceptual data model</b>					170
X3.285	3	#		A data model that describes how relevant information is structured in the natural world (i.e., real world). It is how the human mind is accustomed to thinking of the information.	171
<b>conceptual domain</b>					14
DVD 2.1	3	#		A set of possible valid value meanings of a data element expressed without representation.	14
X3.285	A	A.1.		A set of possible valid value meanings of a data element expressed without representation.	14
<b>conceptual domain conceptual domain</b>					171
X3.285	A	A.1.		An association between a conceptual domain and another conceptual domain that contains the other conceptual domain.	172
<b>conceptual domain contains conceptual domain</b>					241
DVD 2.1	5	5.3		The recursive relationship between two conceptual domains.	15
<b>conceptual domain contains value meaning</b>					242
DVD 2.1	5	5.3		One conceptual domain contains a set of value meanings.	16
<b>conceptual domain has structure set relationship</b>					17
DVD 2.1	5	5.4.1		The relationship between a conceptual domain and a structure set.	17
<b>conceptual domain identifier</b>					18

Name					Name_id
Doc	Sect	Para	Ref Doc	Definition	Def_id
DVD 2.1	5	5.2.1		The unique identifier of a conceptual domain.	18
<b>conceptual domain structure set type</b>					19
DVD 2.1	5	5.4.1		The type of structure set by which this conceptual domain is organized.	19
<b>conceptual domain value domain</b>					172
X3.285	A	A.1.		An association between a conceptual domain and a value domain that provided representation for the conceptual domain.	173
<b>conceptual domain value meaning</b>					173
X3.285	A	A.1.		An association between a conceptual domain and a value meaning that provides meaning instances for the conceptual domain.	174
<b>condition</b>					248
11179-3	4	4.6		Circumstances under which a data element attribute shall be present.	316
<b>contact person</b>					174
X3.285	A	A.1.		Person designated to represent an organization by providing expertise for an administered component.	175
<b>contact person mail address</b>					175
X3.285	A	A.2.		A description of where to send written correspondence to the person than may be communicated with.	176
<b>contact person name</b>					176
X3.285	A	A.2.		The name of the person than may be communicated with.	177
<b>contact person title</b>					177
X3.285	A	A.2.		The name of the position held by the person than may be communicated with.	178
<b>context</b>					20
11179-1	3	#	11179-2,3,5,	A designation or description of the application environment or discipline in which a name is applied or from which it originates.	20
11179-3	6	6.1.6		A designation or description of the application environment or discipline in which a name and/or synonymous name is applied or originates from.	297
11179-5	3	#	11179-3.	A designation or description of the application environment or discipline in which a name is applied or from which it originates.	20
DVD 2.1	3	#	11179-3	A designation or description of the application environment or discipline in which a name is applied or from which it originates.	20

Name					Name_id
Doc	Sect	Para	Ref Doc	Definition	Def_id
<b>data</b>					21
11179-1	3	#	11179-1,2,4,	A representation of facts, ideas, or instructions in a formalized manner, suitable for communication, interpretation, or processing by humans or by automatic means. (This definition refers to a group of facts taken as a unit, thus it is used with a singular verb.)	21
11179-2	3	#	ISO 2382-4	A representation of facts, concepts, or instructions in a formalized manner suitable for communication, interpretation, or processing by humans or by automatic means.	290
11179-4	3	#	ISO 2382-4	A representation of facts, concepts, or instructions in a formalized manner suitable for communication, interpretation, or processing by humans or by automatic means.	290
11179-6	3	#	ISO/IEC 238	A representation of facts, concepts, or instructions in a formalized manner, suitable for communication, interpretation, or processing by humans or automatic means.	261
X3.285	3	#		A representation of facts, ideas, or instructions in a formalized manner suitable for communication, interpretation, or processing by humans or by machines. (This definition refers to a group of facts taken as a unit, thus it is used with a singular verb.)	179
<b>data concept</b>					178
X3.285	A	A.1.		An idea that can be represented in the form of a data element, described independently of any particular representation.	25
<b>data concept association</b>					180
X3.285	A	A.1.		An association with another data concept that this data concept modifies, is modified by, or is otherwise linked.	181
<b>data concept association type description</b>					181
X3.285	A	A.2.		The description of the type of association with another data concept that this data concept modifies, is modified by, or is otherwise linked.	182
<b>data concept conceptual domain</b>					182
X3.285	A	A.1.		The association between a data concept and the conceptual domain it uses.	183
<b>data concept object class qualifier</b>					183
X3.285	A	A.2.		A qualifier to the component name context - name to accurately label the data concept.	184
<b>data concept property qualifier</b>					184
X3.285	A	A.2.		A qualifier to the component name context - name to accurately label the data concept.	184
<b>data dictionary</b>					22

Name					Name_id
Doc	Sect	Para	Ref Doc	Definition	Def_id
11179-1	3	#	11179-1,2,4,	A database used for data that refers to the use and structure of other data; that is, a database for the storage of metadata. See data element dictionary	22
11179-2	3	#	X3.172-1990	A database used for data that refers to the use and structure of other data; that is, a database for the storage of metadata. See data element dictionary.	346
11179-4	3	#	ANSI X3.17	A database used for data that refers to the use and structure of other data; that is, a database for the storage of metadata. See data element dictionary	22
<b>data element</b>					23
11179-1	3	#	11179-1,2,3,	A unit of data for which the definition, identification, representation, and permissible values are specified by means of a set of attributes.	23
11179-2	3	#		A unit of data for which the definition, identification, representation and permissible values are specified by means of a set of attributes.	298
11179-3	3	#		A unit of data for which the definition, identification, representation and permissible values are specified by means of a set of attributes.	298
11179-4	3	#		A unit of data for which the definition, identification, representation and permissible values are specified by means of a set of attributes.	298
11179-5	3	#	11179-3.	A unit of data for which the identification, meaning, representation and permissible values are specified by means of a set of attributes.	257
11179-6	3	#		A unit of data for which the definition, identification, representation, and permissible values are specified by means of a set of attributes.	23
DVD 2.1	3	#	11179-3	A unit of data for which the identification, meaning, representation and permissible values are specified by means of a set of attributes.	257
X3.285	3	#		A unit of data for which the definition, identification, representation, and permissible values are specified by means of a set of attributes. A unit of data that in a certain context is considered indivisible. It cannot be decomposed into more fundamental segments of data that have useful meanings within the scope of the enterprise.	186
X3.285	A	A.1.		A unit of data for which the definition, identification, representation, and permissible values are specified by means of a set of attributes.	23
<b>data element administrative status</b>					24
11179-1	3	#		A designation of a position in the life-cycle of a data element.	24
<b>data element associations</b>					249
11179-3	A	A.3.		In a data management environment it may be required to control the relation between 'composite data elements' and the 'component data elements' which form the 'composite data element'.	317



Name						Name_id
Doc	Sect	Para	Ref Doc	Definition		Def_id
<b>data element concept</b>						25
11179-1	3	#	11179-1,2,3,	An idea that can be represented in the form of a data element, described independently of any particular representation.		25
11179-3	3	#		A concept which can be represented in the form of a data element, described independently of any particular representation.		258
11179-5	3	#	11179-3.	A concept which can be represented in the form of a data element, described independently of any particular representation.		258
11179-6	3	#		A concept that can be represented in the form of a data element, described independently of any particular representation.		262
DVD 2.1	3	#	11179-3	A concept which can be represented in the form of a data element, described independently of any particular representation.		258
<b>data element concept has conceptual domain</b>						26
DVD 2.1	5	5.3		The relationship between the data element concept and the conceptual domain.		26
<b>data element dictionary</b>						27
11179-1	3	#	11179-2,3,4	An information resource that lists and defines all relevant data elements...NOTE: Data element dictionaries may exist at various levels, e.g. ISO/IEC Committees, international associations, industry sectors, companies, application systems. See also data element registry.		27
11179-2	3	#		An information resource that lists and defines all relevant data elements. Synonymous with data dictionary.		293
11179-3	3	#		An information resource that specifies, defines, and lists all relevant data elements.		299
11179-4	3	#		An information resource that lists and defines all relevant data elements. Synonymous with data dictionary.		293
<b>data element example</b>						185
X3.285	A	A.1.		An association between an example and a data element for which it is an example.		187
<b>data element facet</b>						28
11179-1	3	#	11179-2	Any aspect of a data element that is subject to classification. This includes object class, property, representation, and data element concept.		28
11179-2	3	#		Any aspect of a data element that is subject to classification. This includes object class, property, representation, and data element concept.		347
<b>data element identification context</b>						29
11179-1	3	#	11179-2	An environment, such as an organization, discipline, or industry, for which specific identification conventions, including rules for uniqueness, are enforced. (Will a definition be essential to the understanding of Part 2?) (Kenworthy asks that it be retained for now.)		29

Name					Name_id
Doc	Sect	Para	Ref Doc	Definition	Def_id
<b>data element instance</b>					30
11179-1	3	#		An occurrence of a data element.	30
DVD 2.1	3	#		An occurrence of a data element value.	31
<b>data element name</b>					32
11179-1	3	#		A term used as the primary means of identification of data elements for humans.	32
<b>data element registration</b>					33
11179-1	3	#		The assignment of an unambiguous registration identifier to a data element in a way that makes the metadata attributes available to interested parties.	33
<b>data element registry</b>					34
11179-1	3	#		An information resource kept by a Registration Authority that describes the meaning and representational form of data elements, including registration identifiers, definitions, units, allowed value domains, et cetera.	34
<b>data element relationship</b>					35
DVD 2.1	5	5.3		The relationship between the data element concept and the data element representation.	35
<b>data element representation</b>					36
DVD 2.1	3	#		A data element component consisting of a value domain and representation class.	36
<b>data element representation class qualifier</b>					186
X3.285	A	A.2.		A qualifier to the component name context - name to accurately label the data element.	188
<b>data element rule</b>					187
X3.285	A	A.1.		An association between a rule and a data element for which the rule specifies the derivation.	189
<b>data element value</b>					37
11179-1	3	#	11179-3,6	A value out of a set of permissible values pertaining to a data element. See also data value.	37
11179-3	3	#		A value out of a set of permissible values pertaining to a data element.	263
11179-6	3	#		A value out of a set of permissible values pertaining to a data element.	263

Name					Name_id
Doc	Sect	Para	Ref Doc	Definition	Def_id
<b>data identifier</b>					39
11179-1	3	#	11179-6	An identifier of a data element (a string of characters or other graphic symbols) assigned by a registration authority.	39
11179-5	3	#		An identifier of a data element (a string of characters or other graphic symbols) assigned by a registration authority.	39
11179-6	3	#	11179-3, 6.1	An identifier assigned to a data element within an RA.	264
DVD 2.1	3	#	11179-6	An identifier of a data element (a string of characters or other graphic symbols) assigned by a registration authority.	39
<b>data item</b>					40
11179-1	3	#	11179-2,6	See data element instance.	40
11179-6	3	#		One occurrence of a data element.	265
DVD 2.1	3	#		An occurrence of a data element value.	31
<b>data model</b>					41
11179-1	3	#		A description of the organization of data in a manner that reflects an information structure.	41
X3.285	3	#		A description of the organization of data in a manner that reflects an information structure.	41
<b>data registry</b>					188
X3.285	3	#		A place to keep characteristics of data that are necessary to clearly describe, inventory, analyze, and classify data. A data registry supports data sharing with cross-system and cross-organization descriptions of common units of data. A data registry assists users of shared data to have a common understanding meaning, representation, and identification of data.	190
<b>data steward</b>					38
11179-1	3	#		A person or organization delegated the responsibility for managing a specific set of data resources	38
<b>data type</b>					42
11179-1	3	#		The format used for the collection of letters, digits, and/or symbols, to depict values of a data element, determined by the operations that may be performed on the data element.	42
<b>data type of data element values</b>					43
11179-1	3	#	11179-3,6	A set of distinct values for representing the data element value.	43
<b>data value</b>					44

Name					Name_id
Doc	Sect	Para	Ref Doc	Definition	Def_id
11179-1	3	#		An element of a value domain.	44
DVD 2.1	3	#		A member of a value domain.	45
<b>data value domain</b>					46
DVD 2.1	3	#		A set of possible valid values of a data element expressed in a certain representation.	46
<b>database</b>					47
11179-1	3	#	11179-4	(Commonly understood)	47
<b>database format</b>					250
11179-3	A	A.6.		The notation of the internal storage format (picture) of a data element according to the programming language convention.	318
<b>datatype</b>					189
11179-3	4	4.8		A descriptor specifying a set of distinct values for representing the attribute value.	312
X3.285	3	#		A category used to classify the collection of letters, digits, and/or symbols to depict values of a data element based upon the operations that may be performed on the data element.	191
X3.285	A	A.1.		The format used for the collection of letters, digits, and/or symbols, to depict values of a data element, determined by the operations that may be performed on the data element.	42
<b>datatype description</b>					191
X3.285	A	A.2.		Describes the parameters of a datatype.	192
<b>datatype label</b>					192
X3.285	A	A.2.		A label identifying the category of datatype.	193
<b>datatype of data element values</b>					251
11179-3	6	6.4.3		A set of distinct values for representing the data element value.	43
<b>date of approval</b>					252
11179-3	A	A.5.		The date when the data element is accepted for inclusion in the data element dictionary.	319
<b>date of latest modification</b>					253

Name					Name_id
Doc	Sect	Para	Ref Doc	Definition	Def_id
11179-3	A	A.5.		The date of the latest change in one or more attributes of the data element being specified in the data element dictionary.	320
<b>date of receipt</b>					254
11179-3	A	A.5.		The date of receipt of a maintenance request for a data element from the submitting organization.	321
<b>definition</b>					48
11179-1	3	#	11179-1,2,4,	A word or phrase expressing the essential nature of a person or thing or class of persons or things: an answer to the question "what is x?" or "what is an x?"; a statement of the meaning of a word or word group [Webster's Third New International Dictionary of the English Language Unabridged, 1986].	48
11179-3	4	4.4		Description of a data element attribute that clearly distinguishes it from other data element attributes.	300
11179-3	6	6.2.1		Statement that expresses the essential nature of a data element and permits its differentiation from all other data elements.	301
11179-4	3	#		A word or phrase expressing the essential nature of a person or thing or class of persons or things: an answer to the question "what is x?" or "what is an x?"; a statement of the meaning of a word or word group [Webster's Third New International Dictionary of the English Language Unabridged, 1986].	48
11179-5	3	#		A word or phrase expressing the essential nature of a person or thing or class of persons or things: an answer to the question "what is x?" or "what is an x?"; a statement of the meaning of a word or word group [Webster's Third New International Dictionary of the English Language Unabridged, 1986].	48
X3.285	A	A.1.		An expression of the essential nature of a person or thing or class of persons or things: an answer to the question "what is x?" or "what is an x?".	194
<b>definition context</b>					193
X3.285	A	A.2.		A viewpoint in which the definition is prepared for sharing.	195
<b>definition text</b>					194
X3.285	A	A.2.		A word or phrase expressing the essential nature of a person or thing or class of persons or things: an answer to the question "what is x?" or "what is an x?"; a statement of the meaning of a word or word group [Webster's Third New International Dictionary of the English Language Unabridged, 1986].	48
<b>description</b>					49
11179-1	3	#	11179-1,2	Words representing a person, thing, place, or idea intended to give a complete conceptual image. May include a definition along with other characteristics. (anonymous)	49
<b>domain</b>					50
11179-1	3	#	11179-1,2,4	The set of possible values of an attribute. See also value domain.	50

Name					Name_id
Doc	Sect	Para	Ref Doc	Definition	Def_id
11179-2	3	#	X3.172-1990	The set of possible data values of an attribute.	294
11179-4	3	#	ANSI X3.17	The set of possible data values of an attribute.	294
<b>enterprise</b>					51
11179-1	3	#		An organization engaged in business activities, including those that are government or non-profit.	51
<b>entity</b>					52
11179-1	3	#	11179-1,2	Any concrete or abstract thing of interest, including associations among things. Also see object class.	52
X3.285	3	#		Something that has separate and distinct existence and objective or conceptual reality. In a data model, it is often called an entity type and is distinct from relationships among entities. In this metamodel, it is equivalent to an object class.	197
<b>entity type</b>					53
11179-1	3	#		See entity.	53
<b>enumerated domain</b>					54
11179-1	3	#		A value domain that is specified by a list of all allowed values.	54
DVD 2.1	3	#		A data value domain expressed by listing its members.	55
X3.285	3	#		A value domain that is specified by a list of all permissible values.	198
<b>enumerated value domain</b>					195
X3.285	A	A.1.		A value domain that is specified by a list of all allowed values.	54
<b>example</b>					196
X3.285	A	A.1.		Representative sample of the information described.	199
<b>example item</b>					197
X3.285	A	A.2.		Illustrative sample of the information described.	200
<b>expiry date</b>					255
11179-3	A	A.5.		Date at which the use of a data element expires in an application area.	322
<b>form of representation</b>					56

<b>Name</b>					<b>Name_id</b>
<b>Doc</b>	<b>Sect</b>	<b>Para</b>	<b>Ref Doc</b>	<b>Definition</b>	<b>Def_id</b>
11179-1	3	#	11179-3,6	Name or description of the form of representation for the data element. e.g. 'quantitative value', 'code', 'text', 'icon'. See also representation term.	56
11179-3	6	6.4.2		Name or description of the form of representation for the data element, e.g. 'quantitative value', 'code', 'text', 'icon'.	302
DVD 2.1	5	5.2.2	11179-3	The name of the representation class, a generalization of the value domain.	57
<b>formula</b>					256
11179-3	A	A.2.		Rule or statement in algebraic form expressing semantics of a data element.	323
<b>functional usage</b>					257
11179-3	A	A.5.		An indication of a functional application environment in which the data element is used, e.g. bibliography, physical distribution, accounting, medical research, computer aided design, funds transfer.	324
<b>headword</b>					58
11179-1	3	#		A common, unit, abstract noun which is syntactically dominant in a phrase.	58
<b>homograph</b>					59
11179-1	3	#	11179-1,2	Words with the same spelling representing different concepts.	59
<b>identifier</b>					60
11179-1	3	#	11179-4,5,6	A language independent unique identifier of a data element within a registration authority. See also registration identifier. Part 5: See data identifier. An identifier of a data element (a string of characters or other graphic symbols) assigned by a Registration Authority.	60
11179-3	6	6.1.2		A language independent unique identifier of a data element within a Registration Authority.	303
11179-5	3	#		See data identifier.	61
DVD 2.1	3	#		See data identifier.	61
DVD 2.1	5	5.2.2	11179-3	The unique and registered identifier of a data element.	62
X3.285	3	#		An unambiguous name , in a given naming context.	201
<b>identifying attribute</b>					258
11179-3	5	5.2.1		Attributes that are applicable for the identification of a data element.	325
<b>information interchange</b>					63

Name					Name_id
Doc	Sect	Para	Ref Doc	Definition	Def_id
11179-1	3	#	11179-1,6	The process of sending and receiving data in such a manner that the information content or meaning assigned to the data is not altered during the transmission.	63
11179-6	3	#		The process of sending and receiving data in such a manner that the information content, or meaning assigned to the data, is not altered during the transmission.	266
<b>information repository</b>					64
11179-1	3	#		A database application used to store metadata about sharable data.	64
<b>international code designator</b>					65
11179-1	3	#	11179-6	See registration authority identifier.	65
<b>international registration data identifier</b>					66
11179-6	3	#		An internationally unique identifier for a Data Element as defined in the framework of this part of ISO/IEC 11179.	267
DVD 2.1	3	#		The unique and registered identifier of a data element.	62
DVD 2.1	5	5.2.2		The unique and registered identifier of a data element.	62
<b>keyword</b>					259
11179-2	4	4.1		One or more significant words used for retrieval of data elements.	326
11179-3	6	6.3.2		One or more significant words used for retrieval of data elements.	326
<b>keyword(s)</b>					67
11179-1	3	#	11179-3,6	One or more significant words used for the retrieval of data elements.	67
<b>label</b>					198
X3.285	3	#		A short code, word, or phrase that identifies something.	202
<b>layout of representation</b>					68
11179-1	3	#	11179-3,6	The layout of characters in data element values expressed by a character string representation.	68
11179-3	6	6.4.6		The layout of characters in data element values expressed by a character string representation.	68
DVD 2.1	5	5.3	11179-3	The format of each member of a value domain.	69



Name					Name_id
Doc	Sect	Para	Ref Doc	Definition	Def_id
<b>lexical</b>					70
11179-1	3	#	11179-1,5	Of, or relating to, words or the vocabulary of a language as distinguished from its grammar and construction.	70
11179-5	3	#		Pertaining to words or the vocabulary of a language as distinguished from its grammar and construction.	276
<b>logical metadata class</b>					279
11179-2	4	4.5.1		(Take definition from 11179 Part 1)	348
<b>maintenance request number</b>					260
11179-3	A	A.5.		The identification of the request from the submitting organization to the responsible organization for addition, change and/or cancellation/withdrawal of data elements or data element attributes.	327
<b>maximum occurrence</b>					261
11179-3	4	4.7		A descriptor specifying the maximum number of instances the data element attribute may have in the specification of one data element.	328
<b>maximum size</b>					262
11179-3	4	4.9		A specification of the maximum number of storage units to represent the distinct values of the datatype specified in 4.8.	329
<b>maximum size of data element values</b>					71
11179-1	3	#	11179-3,6	The maximum number of storage units (of the corresponding data type) to represent the data element value.	71
11179-3	6	6.4.4		The maximum number of storage units (of the corresponding datatype) to represent the data element value.	251
DVD 2.1	5	5.2.2	11179-3	Maximum number of characters allowed for a permissible value.	72
<b>metadata</b>					73
11179-1	3	#		Data that defines and describes data elements.	73
X3.285	3	#		Data that defines and describes other data.	203
<b>metadata attribute</b>					74
11179-1	3	#		A characteristic or property of a data element, such as length, data value, or method of representation. (Note: In Part 3, metadata attributes are referred to as attributes since the object class is a data element.)	74
<b>minimum size of data element values</b>					75

Name					Name_id
Doc	Sect	Para	Ref Doc	Definition	Def_id
11179-1	3	#	11179-3,6	The minimum number of storage units (of the corresponding data type) to represent the data element value.	75
11179-3	6	6.4.5		The minimum number of storage units (of the corresponding datatype) to represent the data element value.	252
DVD 2.1	5	5.2.2	11179-3	Minimum number of characters allowed for a permissible value.	76
<b>modifier</b>					77
11179-1	3	#		See qualifier.	77
<b>name</b>					78
11179-1	3	#	11179-1,2,3,	The primary means of identification of objects and ideas for humans. A single or multi-word designation assigned to a data element.	78
11179-2	3	#		The primary means of identification of objects and concepts for humans.	295
11179-3	4	4.3		Label assigned to a data element attribute.	304
11179-3	6	6.1.1		Single or multi word designation assigned to a data element.	305
11179-4	3	#		The primary means of identification of objects and concepts for humans.	295
11179-5	3	#	11179-4	The primary means of identification of objects and concepts for humans.	295
DVD 2.1	3	#	11179-4	A primary means of identification of objects and concepts for humans. A single or multi-word designation assigned to a data element.	259
X3.285	3	#		A label used by humans to refer to something.	204
<b>name component separator</b>					80
11179-1	3	#	11179-2,5	A symbol or space enclosing or separating a word or term component within a name; a delimiter. Note: Part 5 uses separator.	80
<b>name context</b>					199
X3.285	A	A.1.		The system, database, standard document, or other environment in which data has meaning and is known by a name.	205
<b>name context description</b>					200
X3.285	A	A.2.		The description of the system, database, logical data model, standard document, discipline, organization, company, et cetera that is the name context.	206
<b>name context label</b>					201

Name					Name_id
Doc	Sect	Para	Ref Doc	Definition	Def_id
X3.285	A	A.2.		A label identifying the system, database, logical data model, standard document, discipline, organization, company, et cetera that is the name context.	207
<b>name context language</b>					202
X3.285	A	A.2.		The label identifying the human language used by the system, database, logical data model, standard document, discipline, organization, company, et cetera that is the name context.	208
<b>name context version</b>					203
X3.285	A	A.2.		The label that uniquely identifies the version of a name context.	209
<b>name of classification scheme</b>					280
11179-2	4	4.5.3		The Name of the particular classification scheme from which the classification values are drawn.	349
<b>non-enumerated value domain</b>					204
X3.285	A	A.1.		A value domain where the allowed values are not a finite list.	210
<b>non-enumerated value domain description</b>					205
X3.285	A	A.2.		A description of procedure or rule for a set of all permissible values for the value domain or the upper and lower limit to a value domain range.	211
<b>object class</b>					81
11179-1	3	#		A set of ideas, abstractions, or things in the real world that can be identified with explicit boundaries and meaning and whose properties and behavior follow the same rules. One of the concepts which is linked to a data element. (Note: Within the scope of the Object Oriented paradigm, object class is referred to as simply "class." In a data model, an object class is an entity or a relationship.)	81
DVD 2.1	3	#		A set of ideas, abstractions, or things in the real world that can be identified with explicit boundaries and meaning and whose properties and behavior follow the same rules.	260
X3.285	3	#		A set of ideas, abstractions, or things in the real world that can be identified with explicit boundaries and meaning and whose properties and behavior follow the same rules.	82
X3.285	A	A.1.		A set of ideas, abstractions, or things in the real world that can be identified with explicit boundaries and meaning and whose properties and behavior follow the same rules.	82
<b>object class term</b>					83
11179-1	3	#	11179-1,5	A component of the name of a data element which represents the object class to which it belongs; e.g. "employee".	83

Name					Name_id
Doc	Sect	Para	Ref Doc	Definition	Def_id
11179-5	3	#		A component of the name of a data element which represents the logical data grouping (in a logical data model) to which it belongs; e.g., "employee."	278
11179-5	6	6.1.1		An object class term is a component of a data element name which represents an activity or object in a context.	279
<b>object model</b>					84
11179-1	3	#		A representation of the organization of information and its behavior.	84
<b>obligation</b>					263
11179-3	4	4.5		A descriptor indicating whether a data element attribute shall always be present or sometimes be present (i.e. contain value).	330
<b>organization</b>					206
X3.285	A	A.1.		One or more persons or groups formed into a functioning whole for a purpose.	212
<b>organization label</b>					207
X3.285	A	A.2.		The label or functional description identifying the organization.	213
<b>organization mail address</b>					208
X3.285	A	A.2.		A description of where to send written correspondence to a registration authority.	214
<b>permissible data element values</b>					85
11179-1	3	#	11179-3,6	The set of representations of permissible instances of the data element, according to the representation form, layout, data type, maximum size, and minimum size specified in the corresponding attributes. The set can be specified by name, by reference to a source, by enumeration of the representation of the instances, or by rules for generating instances.	85
11179-3	6	6.4.7		The set of representations of permissible instances of the data element, according to the representation form, layout, datatype and maximum and minimum size specified in the corresponding attributes. The set can be specified by name, by reference to a source, by enumeration of the representation of the instances or by rules for generating the instances.	306
DVD 2.1	5	5.2.2	11179-3	A name by which a value domain is known.	86
<b>permissible value</b>					87
DVD 2.1	3	#		An expression of a value meaning in a specific value domain.	87
DVD 2.1	5	5.2.2	11179-3	An expression of a value meaning in a specific value domain.	87
X3.285	3	#		An expression of a value meaning in a specific value domain.	87

Name					Name_id
Doc	Sect	Para	Ref Doc	Definition	Def_id
X3.285	A	A.1.		An expression of a value meaning in a specific value domain.	87
<b>permissible value item</b>					209
X3.285	A	A.2.		An expression of a value meaning in a specific value domain.	87
<b>permissible value label</b>					88
DVD 2.1	5	5.2.2		An expression of a value meaning in a specific value domain.	87
<b>permissible value meaning</b>					210
X3.285	A	A.1.		The association to a value meaning to a permissible value from in a value domain. This can be considered as an instance representation of an enumerated value domain or a legal value.	215
<b>procedural information</b>					264
11179-3	A	A.3.		A statement (or reference to a documented statement) about the procedural rules or constraints for the application of the data element in a certain application environment.	331
<b>programming name</b>					265
11179-3	A	A.6.		A shortened name of the data element that conforms to programming language conventions and is used in programs.	332
<b>property</b>					89
11179-1	3	#		The human perception of a single characteristic of an object class in the real world. One of the concepts which is linked to a data element.	89
DVD 2.1	3	#		A human perception of a single characteristic of an object class in the real world.	90
X3.285	3	#		The human perception of a single characteristic of an object class in the real world. It has no particular associated means of representation by which the property can be communicated.	216
X3.285	A	A.1.		The human perception of a single characteristic of an object class in the real world. It has no particular associated means of representation by which the property can be communicated.	216
<b>property term</b>					91
11179-1	3	#	11179-1,5	A component of the data element name which expresses a property of an object class. (A component of the name of a data element which expresses the category to which the data element belongs.	91
11179-5	3	#		A component of the name of a data element which expresses the category to which the data element belongs.	280
<b>proposition</b>					92

Name					Name_id
Doc	Sect	Para	Ref Doc	Definition	Def_id
11179-1	3	#		A definite and unambiguous assertion that evaluates to either true or false.	92
<b>protection category and method</b>					266
11179-3	A	A.5.		The indication of the level of information protection and the method used, e.g. 'confidential, encrypted in data interchange' or 'exclusively for internal use, encrypted in external communication'.	333
<b>qualifier</b>					93
11179-1	3	#		A term that helps define and render a concept unique.	93
<b>qualifier term</b>					94
11179-1	3	#	11179-5	A word or words which help define and differentiate a name within the database.	94
11179-5	3	#		A word or words which help define and differentiate a name within the database.	94
<b>record</b>					211
X3.285	A	A.1.		A collection of known facts treated as a unit and inscribed for later reproduction.	218
<b>record change</b>					212
X3.285	A	A.2.		A description of what has changed in this record since the last version.	219
<b>record creation date</b>					213
X3.285	A	A.2.		The date the record was first created.	220
<b>record note</b>					214
X3.285	A	A.2.		General notes or comments about the record.	221
<b>record origin</b>					215
X3.285	A	A.2.		Any document, project, discipline, model, et cetera that this record was first based on as a prototype.	222
<b>record unresolved issue</b>					216
X3.285	A	A.2.		Any problems that remain unresolved regarding proper documentation of this record.	223
<b>recorded data element</b>					95

Name					Name_id
Doc	Sect	Para	Ref Doc	Definition	Def_id
11179-1	3	#	11179-1,6	A submitted data element which contains all mandatory attributes and has been recorded but the contents may not meet the quality requirements specified in other parts of this International Standard.	95
<b>reference document</b>					217
X3.285	A	A.1.		A source document that provides pertinent details for consultation about a subject.	224
<b>reference document label</b>					218
X3.285	A	A.2.		A label identifying the reference document.	225
<b>reference document organization</b>					219
X3.285	A	A.1.		The association between a reference document and the organization that authored the reference document.	226
<b>reference document type</b>					220
X3.285	A	A.2.		A description of the type of reference document.	227
<b>refinitional attribute</b>					267
11179-3	5	5.2.2		Attributes that describe the semantic aspects of a data element.	334
<b>register</b>					96
11179-1	3	#	11179-6	A set of files (paper, electronic, or a combination) for recording items or details. (This International Standard pertains to a register of data elements called a Data Element Registry.) See data element registry.	96
11179-6	3	#	ISO/IEC Dir	A set of files (paper, electronic, or a combination) containing the assigned data elements and the associated information.	268
<b>registered data element identifier</b>					97
11179-1	3	#	11179-6	An internationally unique identifier for a data element, as specified in Part 6 of ISO/IEC 11179.	97
<b>registrar</b>					221
X3.285	A	A.1.		A person who performs the administrative steps to register metadata in a data registry.	228
<b>registrar label</b>					222
X3.285	A	A.2.		A label identifying the registrar.	229
<b>registration</b>					98

Name					Name_id
Doc	Sect	Para	Ref Doc	Definition	Def_id
11179-1	3	#	11179-6	See data element registration.	98
11179-6	3	#	ISO/IEC JTC	The assignment of an unambiguous identifier to a data element in a way that makes the assignment available to interested parties	269
<b>registration applicant</b>					99
11179-1	3	#		An organization, individual, et cetera, which requests the assignment of a registration identifier from a Registration Authority.	99
<b>registration authority</b>					100
11179-1	3	#	11179-1,5,6	An organization authorized to register data elements.	100
11179-3	6	6.1.4		Any organisation authorized to register data elements.	307
11179-5	3	#		An organization authorized to register a data element.	281
11179-6	3	#		Any organization authorized to register data elements.	270
X3.285	A	A.1.		An organization authorized to register metadata.	230
<b>registration authority documentation language</b>					223
X3.285	A	A.2.		The label identifying the human language used by the registration authority in the data registry.	231
<b>registration authority identifier</b>					101
11179-1	3	#	11179-1,5,6	The identifier of any organization authorized to register data elements; the attribute which stores this.	101
11179-5	3	#		The identifier of any organization authorized to register a data element; the attribute which stores this.	282
11179-6	3	#	11179-3, 6.1	An identifier assigned to a Registration Authority.	271
<b>registration authority registrar</b>					224
X3.285	A	A.1.		An association between a registration authority and a registrar that administers for the registration authority.	232
<b>registration authority unique identifier</b>					225
X3.285	A	A.2.		The label that uniquely and universally identifies the registration authority.	233
<b>registration identifier</b>					102
11179-1	3	#		One or more characters or symbols used to indicate a data element, data representation, property, or object class uniquely within a Registration Authority.	102



Name						Name_id
Doc	Sect	Para	Ref Doc	Definition	Def_id	
<b>registration status</b>						103
11179-1	3	#	11179-3,6	See data element administrative status. A designation of the position in the registration life-cycle of a data element.		103
11179-3	6	6.5.2		A designation of the position in the registration life-cycle of a data element.		164
11179-6	3	#		A designation of the position in the registration life-cycle of a data element.		164
<b>related data reference</b>						104
11179-1	3	#	11179-3,6	A reference between a data element and any related data.		104
11179-3	6	6.3.3		A reference between the data element and any related data.		308
<b>related data reference; type of relationship</b>						105
DVD 2.1	5	5.2.2	11179-3	The description of the type of association with another value domain with which it is linked.		105
<b>relational attribute</b>						268
11179-3	5	5.2.2		Attributes that describe associations among data elements and/or associations between data elements and classification schemes, data element concepts, objects, entities.		335
<b>relationship</b>						106
11179-1	3	#	11179-4	Business-based association between or among entities.		106
X3.285	3	#		Business-based association between or among entities.		106
<b>relationship type description</b>						107
DVD 2.1	5	5.4.1		This attribute defines the type of relationship between two members of a structure set.		107
<b>representation</b>						108
11179-1	3	#	11179-1,5	A representation has a value domain, data type, and, if a measurement, a unit of measure. One of the concepts which is linked to a data element.		108
<b>representation category</b>						109
11179-1	3	#	11179-3,6	Type of symbol, character, or other designation used to represent a data element.		109
11179-3	6	6.4.1		Type of symbol, character or other designation used to represent a data element.		309

Name					Name_id
Doc	Sect	Para	Ref Doc	Definition	Def_id
<b>representation class</b>					110
DVD 2.1	3	#		A generalization of the value domain, determined by the classification scheme to which a data element belongs.	110
X3.285	A	A.1.		A classification of data elements based upon the type of representational form.	234
<b>representation class name</b>					111
DVD 2.1	5	5.2.2		The name of the representation class, a generalization of the value domain.	57
<b>representation term</b>					112
11179-1	3	#	11179-1,5	A component of a data element name which expresses the form of the set of valid values; e.g. "amount", "name".	112
11179-5	3	#		The form of the set of valid values for a data element, e.g., "amount," "name."	283
11179-5	6	6.1.1		A representation term is a component of a data element name which describes the form of representation of the data element.	284
<b>representational attribute</b>					269
11179-3	5	5.2.3		Attributes that describe representational aspects of a data element.	336
<b>responsible organization</b>					113
11179-1	3	#	11179-3,6	The organization or unit within an organization that is responsible for the contents of the mandatory attributes by which the data element is specified.	113
11179-3	6	6.5.1		The organization or unit within an organization that is responsible for the contents of the mandatory attributes by which the data element is specified.	113
11179-6	3	#		The organization or unit within an organization that is responsible for the contents of the mandatory attributes by which the data element is specified.	113
<b>revision</b>					270
11179-3	A	A.5.		A designation for the control of administrative changes of a data element.	337
<b>rule</b>					226
X3.285	A	A.1.		A specification of derivation for a data element. This may be logical, mathematical, set, and/or other types of operations.	235
<b>Rule description</b>					227
X3.285	A	A.2.		The text of a specification of derivation for a data element. This may be logical, mathematical, set, and/or other types of operations.	236

Name					Name_id
Doc	Sect	Para	Ref Doc	Definition	Def_id
<b>schema</b>					114
11179-1	3	#		A description or global model, of the natural structure of data.	114
X3.285	3	#		A description or representation of the structure of data.	237
<b>see also</b>					271
11179-3	A	A.3.		To support the correct interpretation of the meaning and use of a data element it may be useful to refer to (one or more) other data elements, which are semantically related or are derived from the same data element concept and have different representations.	338
<b>semantics</b>					115
11179-1	3	#	11179-1,5	The branch of linguistic science which deals with the meaning of words (Webster).	115
11179-5	3	#	Webster.	The branch of linguistic science which deals with the meanings of words.	285
<b>separator</b>					116
11179-1	3	#	11179-5	See name component separator.	116
11179-5	3	#		A symbol or space enclosing or separating a component within a name; a delimiter.	286
<b>shareable data</b>					228
X3.285	3	#		Data that has precise identifiers, meanings, structures, and values. Shareable data is consistently deployed among users.	238
<b>short name</b>					272
11179-3	A	A.1.		A shortened form of the data element name.	339
<b>source document</b>					273
11179-3	A	A.5.		Document from which definitional or representational attributes originate.	340
<b>standardized data element</b>					117
11179-1	3	#	11179-1,6	A certified data element that is semantically unique within the data element registry.	117
<b>structure set</b>					118
11179-1	3	#	11179-5	A method of placing objects in context, revealing relationships to other objects. Examples include entity-relationship models, taxonomies, and ontologies.	118

Name					Name_id
Doc	Sect	Para	Ref Doc	Definition	Def_id
11179-5	3	#		A method of placing objects in context, revealing relationships to other objects. Examples include entity-relationship models, taxonomies, and ontologies.	118
DVD 2.1	3	#	11179-5	A method of placing objects in context, revealing relationships to other objects. Examples include entity-relationship models, taxonomies, and ontologies.	118
<b>structure set has member relationship</b>					119
DVD 2.1	5	5.4.1		The relationship between the structure set and the type of component which inhabits the structure set.	119
<b>Structure set member definition</b>					120
DVD 2.1	5	5.4.1		The type of component(s) by which the structure set classifies this value meaning.	120
<b>submitting organization</b>					121
11179-1	3	#	11179-3,6	The organization or unit within an organization that has submitted the data element for addition, change, cancellation, or withdrawal in the data element registry.	121
11179-3	6	6.5.3		The organization or unit within an organization that has submitted the data element for addition, change or cancellation/withdrawal in the data element dictionary.	310
11179-6	3	#		The organization or unit within an organization that has submitted the data element for addition, change, or cancellation/withdrawal in the data element dictionary.	272
<b>symbol</b>					274
11179-3	A	A.1.		Mark or character used as a sign for expressing some object, e.g. the characters standing for chemical elements in the periodic system (Ag = silver) or the characters standing for electrical concepts (V = Voltage).	341
<b>symbolic name</b>					275
11179-3	A	A.6.		A shortened name of the data element that conforms to programming language conventions and is used in programs.	332
<b>synonymous name</b>					122
11179-1	3	#	11179-3,6	Single or multi-word designation that differs from the given name, but represents the same data element concept.	122
11179-3	6	6.1.5		Single word or multi word designation that differs from the given name, but represents the same data element concept.	311
<b>syntax</b>					123
11179-1	3	#	11179-1,4,5	The structure of expressions in a language, and the rules governing the structure of a language. Part 5 adds: The relationships among characters or groups of characters, independent of their meanings or the manner of their interpretation and use. The structure of expressions in a language, and the rules governing the structure of a language.	123

Name					Name_id
Doc	Sect	Para	Ref Doc	Definition	Def_id
11179-5	3	#		The relationships among characters or groups of characters, independent of their meanings or the manner of their interpretation and use. The structure of expressions in a language, and the rules governing the structure of a language.	287
<b>taxon</b>					124
11179-1	3	#	11179-1,2	A node in a taxonomy.	124
<b>taxonomy</b>					125
11179-1	3	#		Classification according to presumed natural relationships among types and their subtypes.	125
<b>thesaurus</b>					126
11179-1	3	#	11179-1,5	A controlled vocabulary arranged in a given order in which relationships among terms are displayed and identified.	126
11179-5	3	#		A controlled vocabulary arranged in a given order in which relationships among terms are displayed and identified.	126
<b>type of classification scheme</b>					281
11179-2	4	4.5.2		The category of classification scheme from which the classification values are to be drawn.	350
<b>type of classification value</b>					282
11179-2	4	4.5.5		The type of classification value to be entered into the “classification value” attribute.	351
<b>type of relationship</b>					127
11179-1	3	#	11179-3,6	An expression that characterizes the relationship between the data element and related data.	127
11179-3	6	6.3.4		An expression that characterizes the relationship between the data element and related data.	127
<b>unique identifier</b>					229
X3.285	3	#		A label that unambiguously establishes the identity of something.	239
<b>unit of quantity</b>					230
X3.285	A	A.1.		A standard unit used when a representation class indicates that a value domain is a one of the representational forms of quantity.	240
<b>unit of quantity name</b>					231
X3.285	A	A.2.		The name of the unit of measure, unit of count, unit of monetary amount, et cetera.	241

Name					Name_id
Doc	Sect	Para	Ref Doc	Definition	Def_id
<b>unit of quantity precision</b>					232
X3.285	A	A.2.		The description of the possible deviation in the quantity values.	242
<b>universe of discourse</b>					128
11179-1	3	#		The collection of all objects or entities that ever have been, are, or ever will be in a selected portion of a real world or postulated world of interest that is being described.	128
<b>validation/verification rules</b>					276
11179-3	A	A.6.		The rules and/or instructions applied for validating and/or verifying data elements occurring in actual communication and/or databases, in addition to the formal screening based on the requirements laid down in the basic attributes.	343
<b>validity category for usage</b>					277
11179-3	A	A.4.		Application for which the representation attributes are valid, e.g. electronic data interchange, database, user-interface.	344
<b>value domain</b>					129
11179-1	3	#		Restricted permissible values.	129
X3.285	3	#		Restricted permissible values. It provides representation, but has no implication as to what data concept the values are associated nor what the values mean.	243
X3.285	A	A.1.		Restricted permissible values. It provides representation, but has no implication as to what data concept the values are associated nor what the values mean.	243
<b>value domain association</b>					233
X3.285	A	A.1.		An association with another value domain for that the value domain of this data element controls, is controlled, or is otherwise linked.	245
<b>value domain association type description</b>					234
X3.285	A	A.2.		The description of the type of association with another value domain for which the value domain of this data element controls, is controlled, or is otherwise linked.	246
<b>value domain character set</b>					235
X3.285	A	A.1.		An association between a value domain and a character set that the value domain uses.	247
<b>value domain character set name</b>					130

Name					Name_id
Doc	Sect	Para	Ref Doc	Definition	Def_id
DVD 2.1	5	5.2.2		The natural language character set used by a value domain.	130
<b>value domain contains permissible value</b>					243
DVD 2.1	5	5.3		The permissible values of a particular value domain.	131
<b>value domain datatype</b>					236
X3.285	A	A.1.		An association between a value domain and a datatype that the value domain uses.	248
<b>value domain dependency description</b>					133
DVD 2.1	5	5.2.2		The description of the type of association with another value domain with which it is linked.	105
<b>value domain format</b>					135
DVD 2.1	5	5.3		The format of each member of a value domain.	69
X3.285	A	A.2.		A template for the structure of characters including the arrangement of any embedded punctuation.	249
<b>value domain has representation class relationship</b>					136
DVD 2.1	5	5.3		The relationship of a value domain to a representation class.	136
<b>value domain label</b>					237
X3.285	A	A.2.		The label identifying the value domain.	250
<b>value domain maximum character quantity</b>					137
DVD 2.1	5	5.2.2		Maximum number of characters allowed for a permissible value.	72
X3.285	A	A.2.		The maximum number of storage units (of the corresponding datatype) to represent the data element value.	251
<b>value domain minimum character quantity</b>					138
DVD 2.1	5	5.2.2		Minimum number of characters allowed for a permissible value.	76
X3.285	A	A.2.		The minimum number of storage units (of the corresponding datatype) to represent the data element value.	252
<b>value domain name</b>					139
DVD 2.1	5	5.2.2		A name by which a value domain is known.	86

Name					Name_id
Doc	Sect	Para	Ref Doc	Definition	Def_id
<b>value domain predicate</b>					140
11179-1	3	#		An expression used to specify a data element value domain in a formal manner.	140
<b>value domain unit of quantity</b>					238
X3.285	A	A.1.		An association between a value domain and a unit of quantity that the value domain uses.	253
<b>value meaning</b>					141
DVD 2.1	3	#		A possible valid value in a conceptual domain.	141
X3.285	A	A.1.		A member of the set of finite allowed inventory of notions that can be categorized for a conceptual domain.	254
<b>value meaning defines permissible value</b>					244
DVD 2.1	5	5.3		The link between each value meaning of a conceptual domain (identified by the VMID) and the equivalent permissible value in each value domain.	142
<b>value meaning description</b>					239
X3.285	A	A.2.		A description of the meaning of a permissible value.	255
<b>value meaning descriptor</b>					143
DVD 2.1	5	5.2.1		A definition or name, or both, of the meaning of a permissible value.	143
<b>value meaning identifier</b>					144
DVD 2.1	3	#		A label that uniquely identifies a member of a set of permissible value meanings in a conceptual domain.	144
DVD 2.1	5	5.2.1		The label that uniquely identifies a member of the set of permissible value meanings in a conceptual domain.	145
<b>value meaning unique identifier</b>					240
X3.285	A	A.2.		The label that uniquely identifies the member of the complete set of permissible value meanings.	256
<b>version</b>					146
11179-1	3	#	11179-6	The identification of an issue of a data element specification in a series of evolving data elements specifications within a registration authority.	146
11179-3	6	6.1.3		Identification of an issue of a data element specification in a series of evolving data element specifications within a Registration Authority.	273



Name					Name_id
Doc	Sect	Para	Ref Doc	Definition	Def_id
11179-6	3	#		Identification of an issue of a data element specification in a series of evolving data element specifications within a Registration Authority.	273
<b>version identifier</b>					147
11179-1	3	#	11179-3,6	An identifier assigned to a version under which a data element registration is submitted or updated. NOTE: Part 5, see version.	147
11179-5	3	#		The identification of an issue of a data element specification in a series of evolving data element specifications within a Registration Authority.	288
11179-6	3	#	11179-3, 6.3	An identifier assigned to a Version under which a data element registration is submitted or updated.	274
<b>version of classification scheme</b>					283
11179-2	4	4.5.4		The Version of the particular classification scheme from which the classification values are drawn.	352